September 7, 2011

Contains TSCA Confidential Business
Information within brackets {}
Sanitized Copy

TSCA Confidential Business Information Center (7407M)
EPA East – Room 6428 Attn: Section 8(e)
U.S. Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Washington, DC 20460-0001

Subject: Notice in Accordance with TSCA Section 8(e): Results of a Toxicity Study: [Acute Oral Toxicity] with {}

Dear Sir/Madam,

{ }, submits this letter under section 8(e) of the Toxic Substances Control Act (TSCA) to inform the U.S. Environmental Protection Agency (EPA) of the results of toxicity testing with an early stage experimental pesticide being screened for potential registration and development in the United States.

The subject study was conducted with { }, no CAS No. available. Details of the study are attached.

{ } understands that reporting of results from this study under TSCA 8(e) is in accordance with EPA's policy. { } has not made a determination at this time that any substantial risk of injury to human health or the environment is presented by the findings within the subject study.

Please note that a confidential version of this letter is enclosed, treating the chemical identity and company identity as Confidential Business Information.

A Confidentiality Substantiation Questionnaire is being submitted for the substance.

If you have any questions with regard to this submission, please contact me at {}.

Sincerely,
{ }

Attachments

Company Sanitized

TEST SUBSTANCE: _____

REFFERENCE No.: A6802

TITLE: Acute oral toxicity study of _____ in rats

[CONTENTS]

Convulsion and ataxic gait were observed in female rats of the 50mg/kg group.
We judged to need this report, based on the criteria of clinical signs
from the TSCA 8(e).

[COMMENTS]

Animals: Crl:CD(SD) rats, female, 7 weeks old, 3 animals/dose
Body weight: 165 – 172 g
Route of administration: Oral
Dose levels: 50 mg/kg
Dosing volume: 10 mL/kg
Vehicle: Corn oil
Pre-dosing fast: about 20 hours
Observation items: Clinical signs
Observation period: 7 days

RESULTS:
LD_{50} value (female): >50 mg/kg
Mortality: No animal died in the 50mg/kg group.
Clinical signs: Besides the clinical sign described above, irregular respiration and prone position were observed in the 50 mg/kg group.

(Completed)